

Assignment-3

| | |
|------------------|------------------------------------|
| Student Name | Vishwa |
| Student Roll No. | 212019104036 |
| Project Name | Containment Zone Alert Application |
| Batch No. | PNT2022TMID36999 |

Create a Bucket in IBM object storage

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances (selected), Cloud Object Storage-r8, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets.

| Name | Public access ⓘ | Location ⓘ | Storage class | Created |
|---------------|-----------------|------------|---------------|--------------------|
| hospital-zone | Yes | jp-tok | Smart Tier | 2022-11-13 9:33 PM |

Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-cj, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area has tabs for Objects, Configuration, and Permissions. A warning message states: "Warning: All objects in this bucket have public view access." Below this, a message says: "If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)". The bucket path is "hospital-upload /". A search bar with "Prefix filter" is present. A table lists the objects:

| <input type="checkbox"/> | Object name | Archived ⓘ | Size | Last modified |
|--------------------------|-----------------------|------------|----------|---------------------|
| <input type="checkbox"/> | C.jpg | | 45.6 KB | 2022-11-16 10:47 PM |
| <input type="checkbox"/> | H.jpg | | 26.1 KB | 2022-11-16 10:49 PM |
| <input type="checkbox"/> | P.jpg | | 64.2 KB | 2022-11-16 10:46 PM |
| <input type="checkbox"/> | V.jpg | | 6.1 KB | 2022-11-16 10:43 PM |
| <input type="checkbox"/> | Y.jpg | | 135.3 KB | 2022-11-16 10:45 PM |

Below the table is a dashed box with the text: "Drag and drop files (objects) here or click to upload". The bottom of the image shows a Windows taskbar with various application icons and system tray icons.

Source code

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <link rel="stylesheet" href="https://hospital-zone.s3.jp-
tok.cloud-object-storage.appdomain.cloud/main.css">
  <title>Home</title>
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "5ab22cee-c07d-4ddb-ae26-bdb88fd5dae0",
// The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "d474ee7e-83cc-4121-9073-
74a36f948d7e", // The ID of your service instance.
    onLoad: function(instance) { instance.render(); }
  };
  setTimeout(function(){
    const t=document.createElement('script');
    t.src="https://web-
chat.global.assistant.watson.appdomain.cloud/versions/" +
```

```

(window.watsonAssistantChatOptions.clientVersion ||
'latest') + "/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
});
</script>

</head>
<style>
    body {
        background-image:

url('https://www.google.com/url?sa=i&url=https%3A%2F%2F
www.meswadeoband.org%2Fdonations%2Fcancer-
hospital%2F&psig=AOvVaw3By0eZNLEWtEa-
mjaThXV4&ust=1668443830122000&source=images&cd=vfe
&ved=0CA0QjRxqFwoTCMjb3uHLq_sCFQAAAAAdAAAAABAD')
;
        background-repeat: no-repeat; background-size:150%
300% ;
    }
</style>
<body>
    <table>
        <tr>
            <td>
                
            </td>

```

```

        <td>
            
        </td>
        <td>
            
        </td>
        <td>
            
        </td>
        <td>
            
        </td>
    </tr>
</table>
</body>
</html>

```

Upload a CSS page to the object storage and use the same page in your HTML code

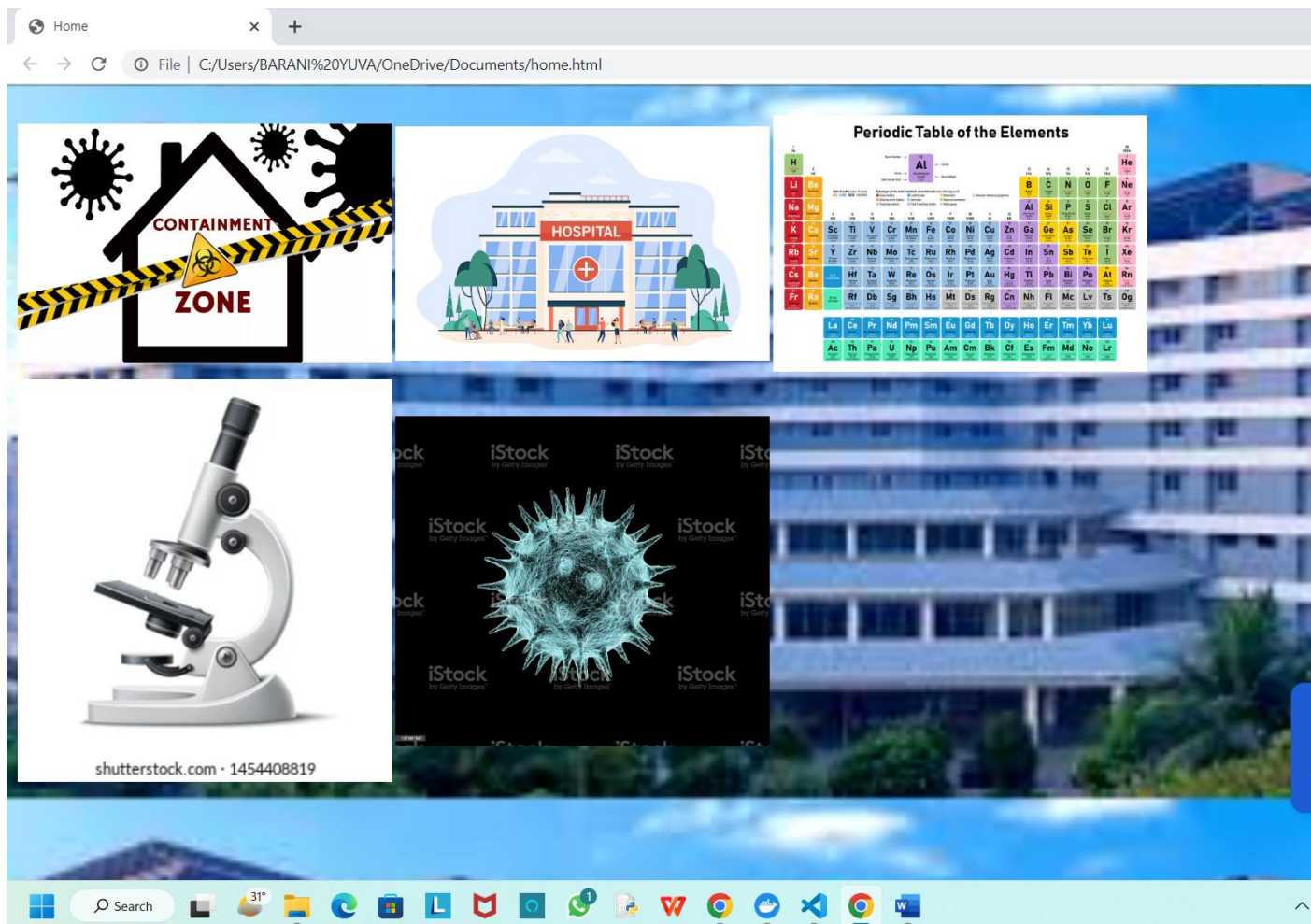
Source code:

body

```

{
  background-image:
url("https://media.istockphoto.com/id/131270641
3/photo/modern-hospital-
building.jpg?b=1&s=170667a&w=0&k=20&c=Uipw
Ez9AKAnDVFeMoexMbHSHImDnBEQ1uWZ6NtKbf
Oo=");
  background-size:cover;
}

```



Design a chatbot using IBM Watson assistant for hospital

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-d474ee7e-83cc-4121-9073-74a36f948d7e%3A%3A6adf7797-58e4-4342-879c-bb54f95067a8&integrationID=5ab22cee-c07d-4ddb-ae26-bdb88fd5dae0®ion=au-syd&serviceInstanceID=d474ee7e-83cc-4121-9073-74a36f948d7e>

Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page

Source code

<script>

```
window.watsonAssistantChatOptions = {  
  integrationID: "5ab22cee-c07d-4ddb-ae26-bdb88fd5dae0", // The ID of this integration.
```

region: "au-syd", // The region your integration is hosted in.

serviceInstanceID: "d474ee7e-83cc-4121-9073-74a36f948d7e", // The ID of your service instance.

```
onLoad: function(instance) { instance.render(); }  
};  
setTimeout(function(){  
  const t=document.createElement('script');  
  t.src="https://web-  
chat.global.assistant.watson.appdomain.cloud/ver  
sions/" +  
(window.watsonAssistantChatOptions.clientVersio  
n || 'latest') + "/WatsonAssistantChatEntry.js";  
  document.head.appendChild(t);  
});  
</script>
```


Home


C:/Users/BARANI%20YUVA/OneDrive/Documents/home.html

File


Home

14:27

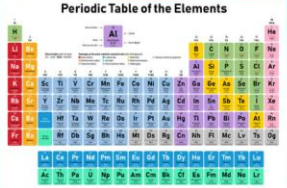
17-11-2022




CONTAINMENT
ZONE




HOSPITAL



Periodic Table of the Elements



shutterstock.com · 1454408819



Hi! I'm a virtual assistant. How can I help you today?

Example: Find nearby location

Hi

Example: See how I can help

Type something...

Built with IBM Watson®